

**AMENDMENTS TO THE SPECIFICATION**

Please amend page 5, first paragraph under “Description of the Illustrated Embodiment” of the Specification as follows:

As illustrated in figures 1 and 2 and as previously mentioned, the invention is applicable to a combined refrigerator with forced air circulation, comprising a freezing compartment 1 and a refrigerating compartment 2, which are superposed and provided with respective front doors 1a and 2a, and which are separated by an intermediate wall 3. The combined refrigerator further comprises an air cooling compartment 4 located generally close to the rear region of the freezing compartment 1 and lodging an evaporator 5 and a fan 6. The air cooling compartment 4 presents a circulated air inlet 4a and a refrigerated air outlet 4b disposed downstream the fan 6. The circulated air outlet 4a 4b has a width that is preferably substantially equal to the width of the evaporator 5 by the reasons that will become evident from the description below.